

FOIA b 7 - D

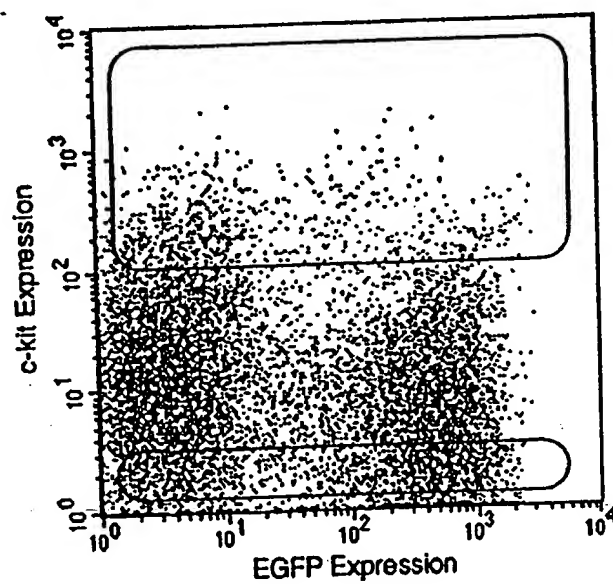


Figure 1

0904 5736 03704

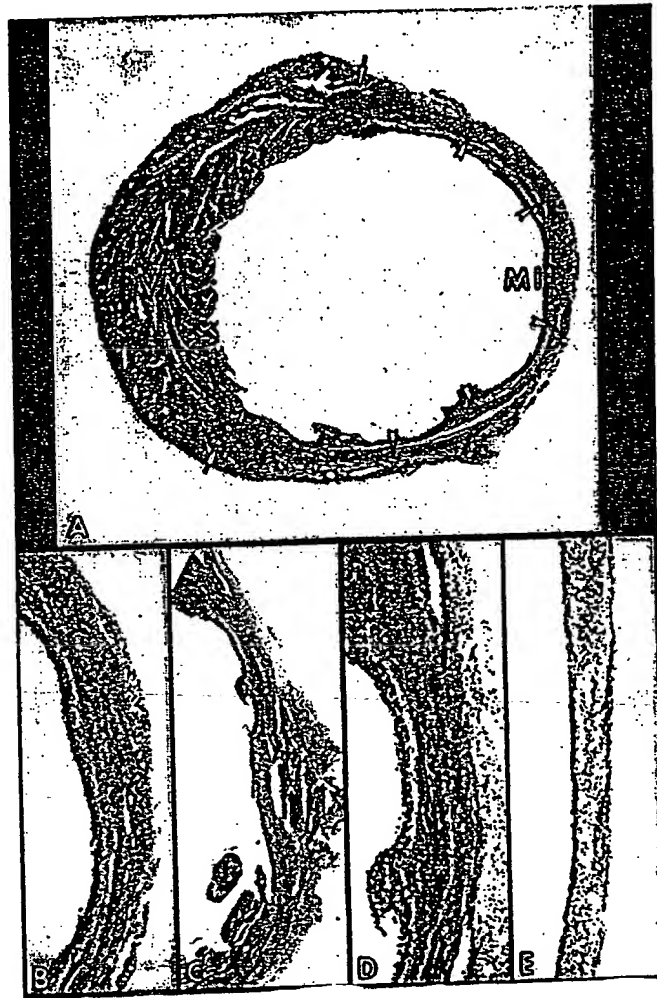


Figure 2

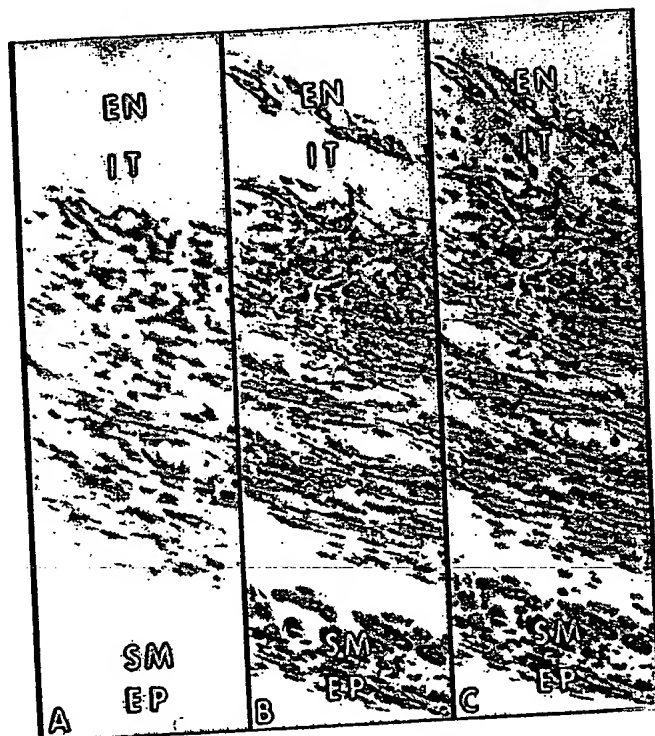


Figure 3

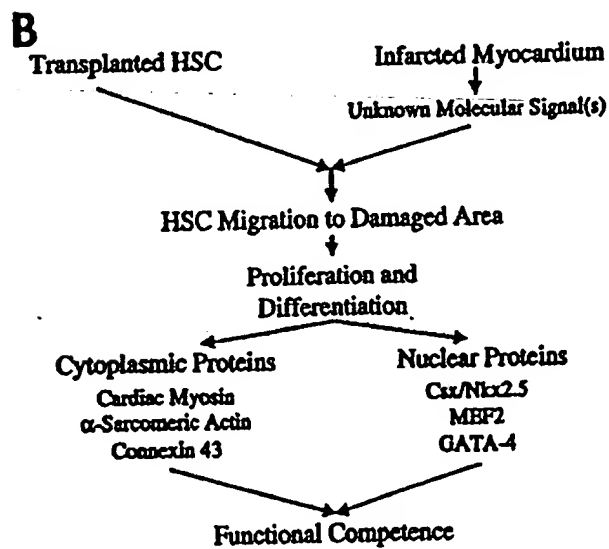
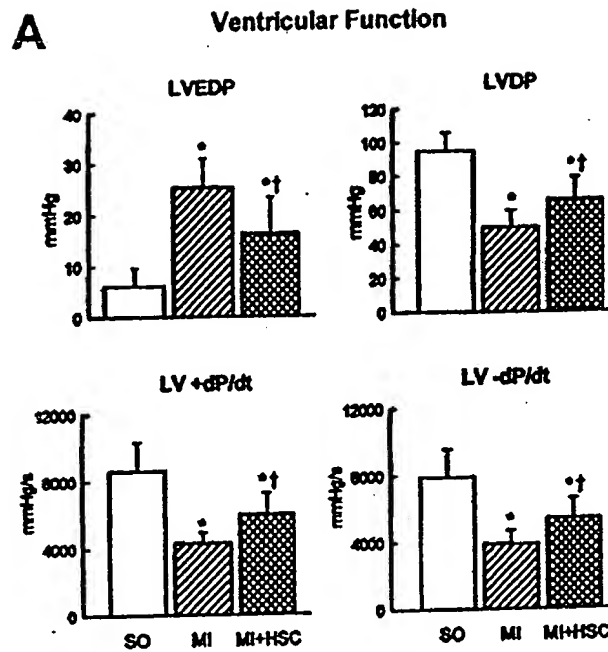


Figure 4

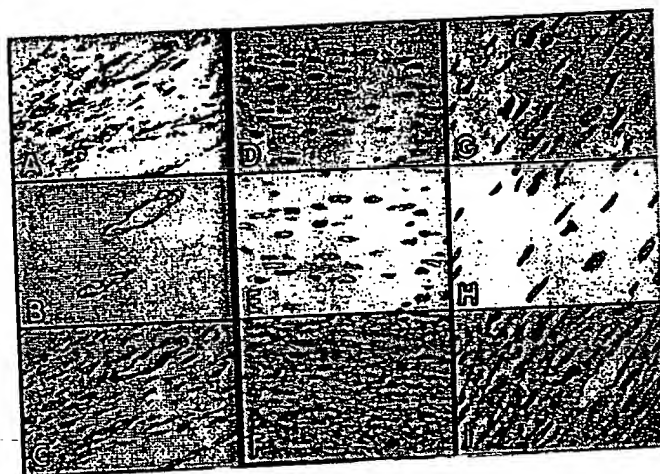


Figure 5

Figure 6

00019732 073404

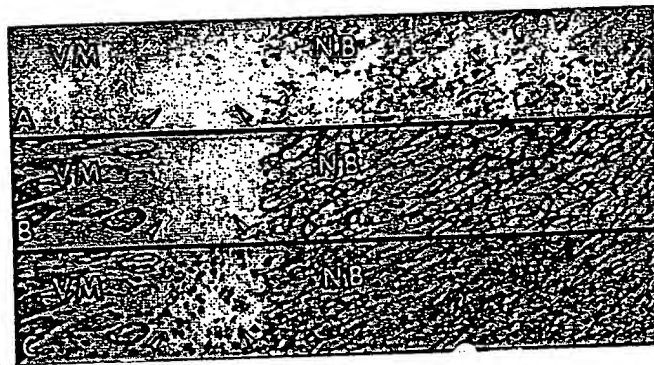


Figure 7

09515732 073404

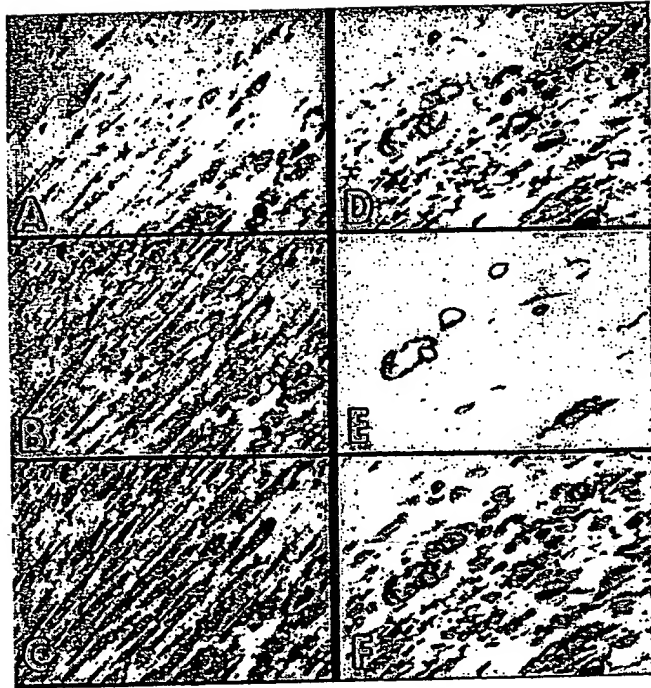


Figure 8



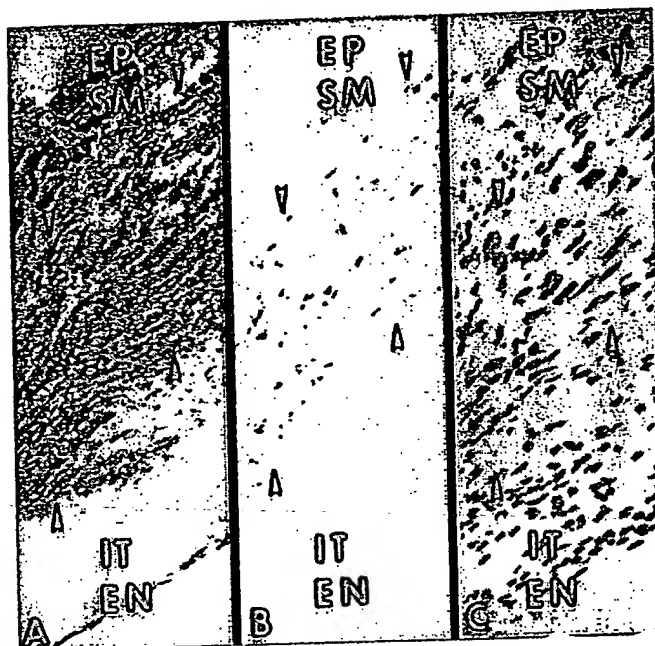


Figure 9

000197-07404

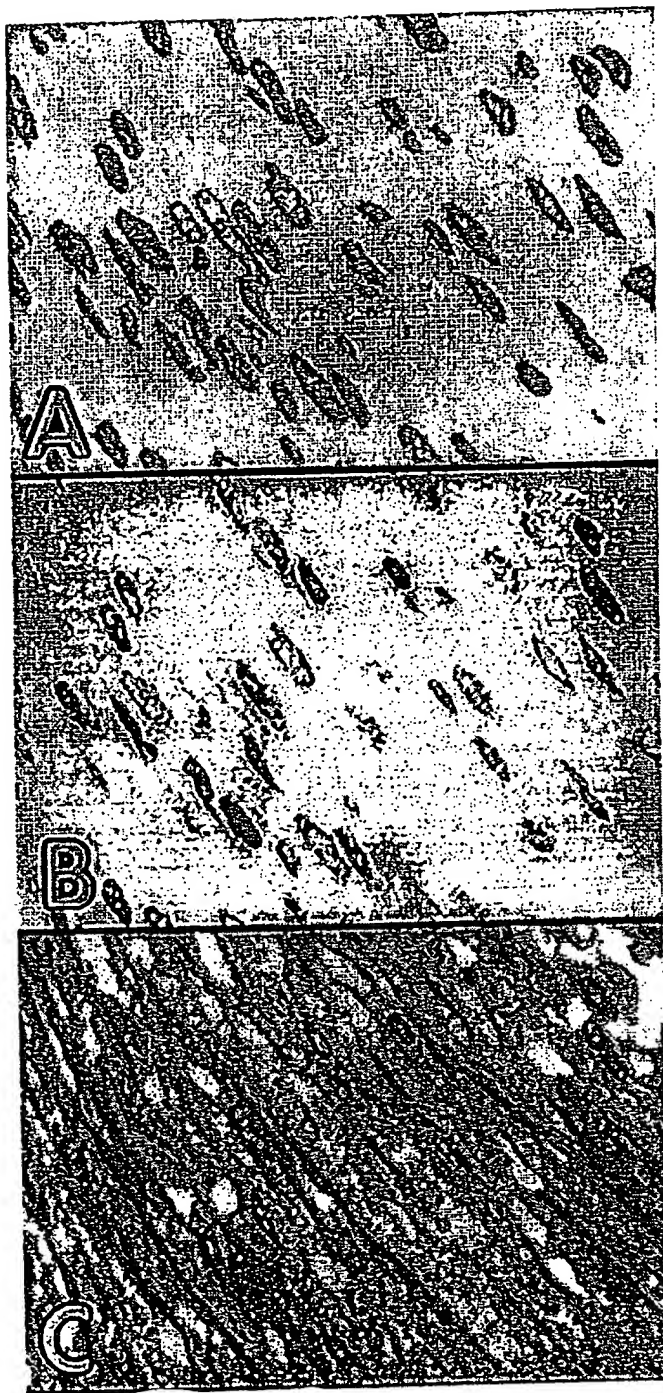


Figure 10

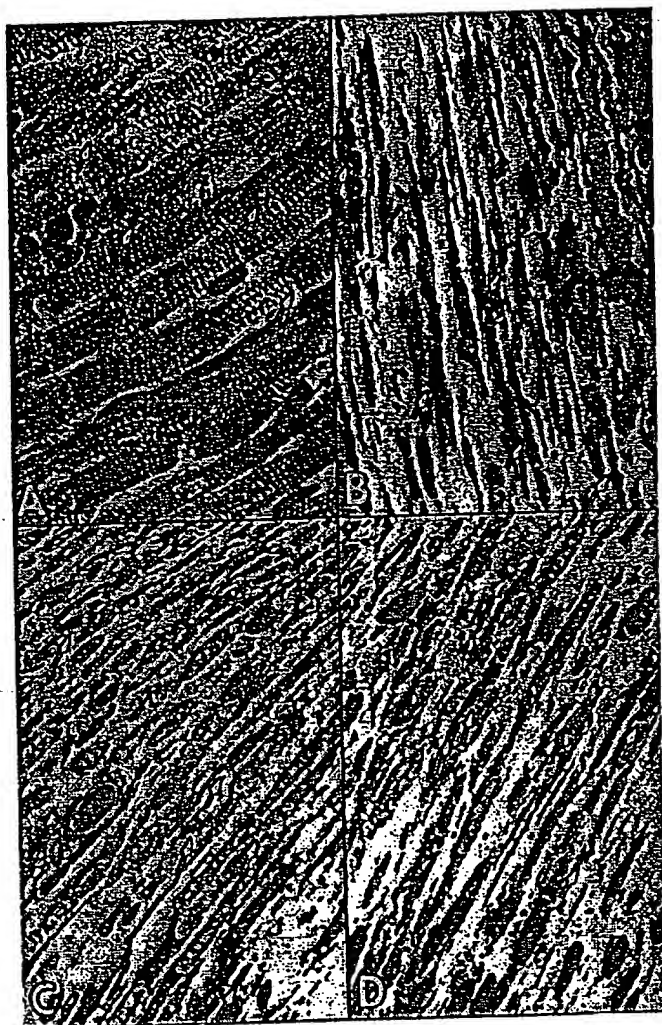


Figure 11



Figure 12

Figure 1 consists of two panels, A and B, each showing a histological section of the midgut (MI) of a mouse. Panel A shows a control mouse, and Panel B shows a mouse irradiated with 1000 r. Both panels include a magnified view of the midgut wall on the right side. The midgut wall in the control mouse (A) appears thick and well-defined, while the midgut wall in the irradiated mouse (B) appears thinner and more irregular. The magnified views show the cellular structure of the midgut wall, with the irradiated mouse (B) showing more pronounced cellular changes and a more irregular surface.

Figure 13

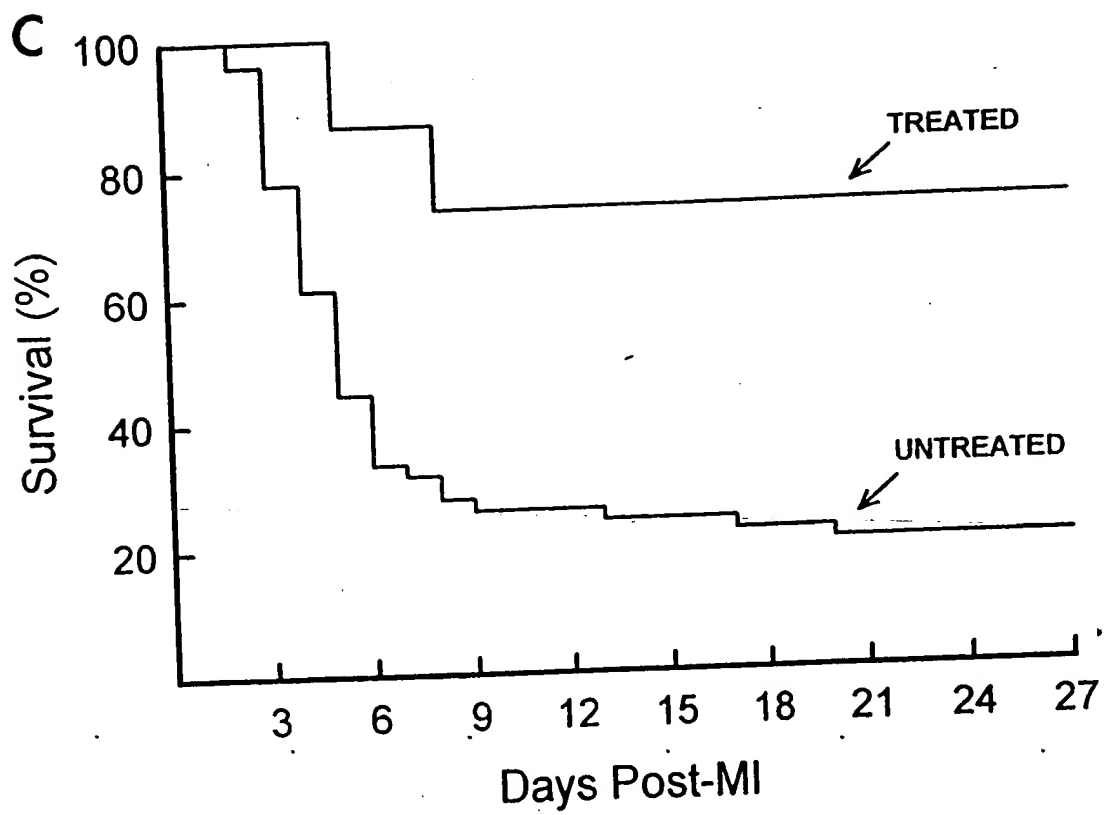


Figure 13

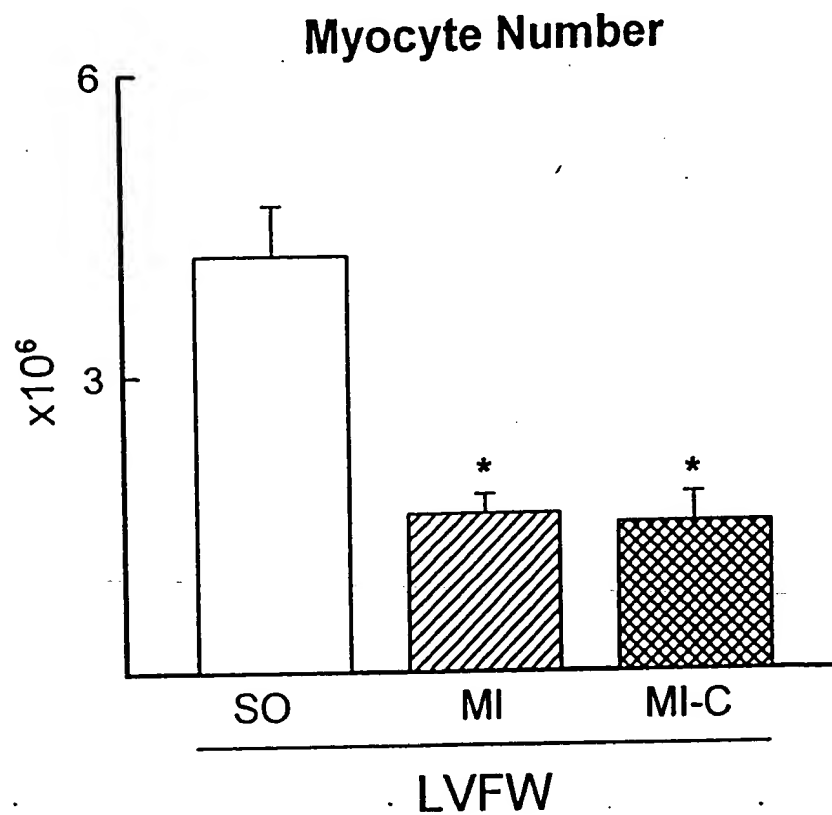


Figure 14

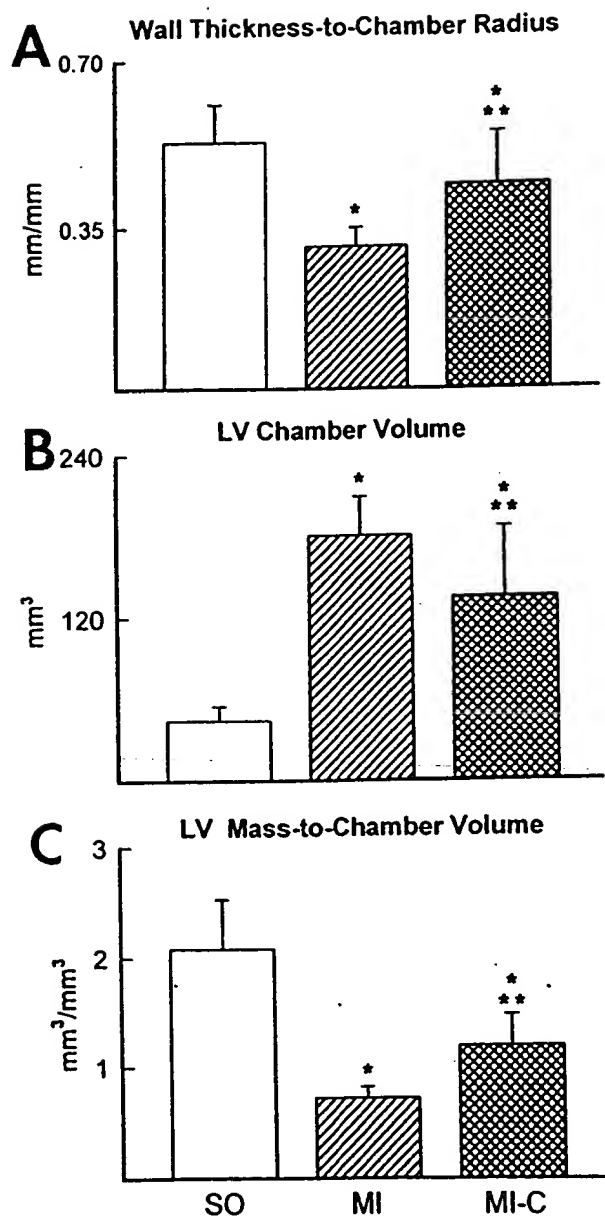


Figure 15



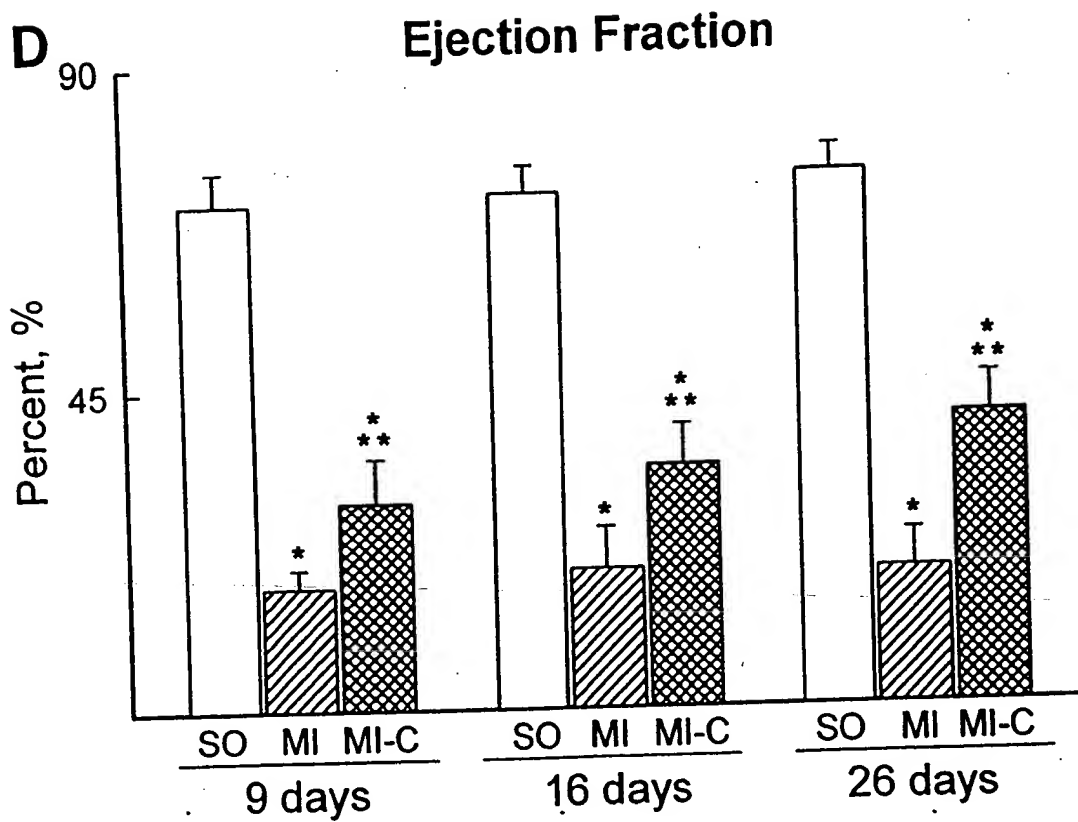


Figure 15

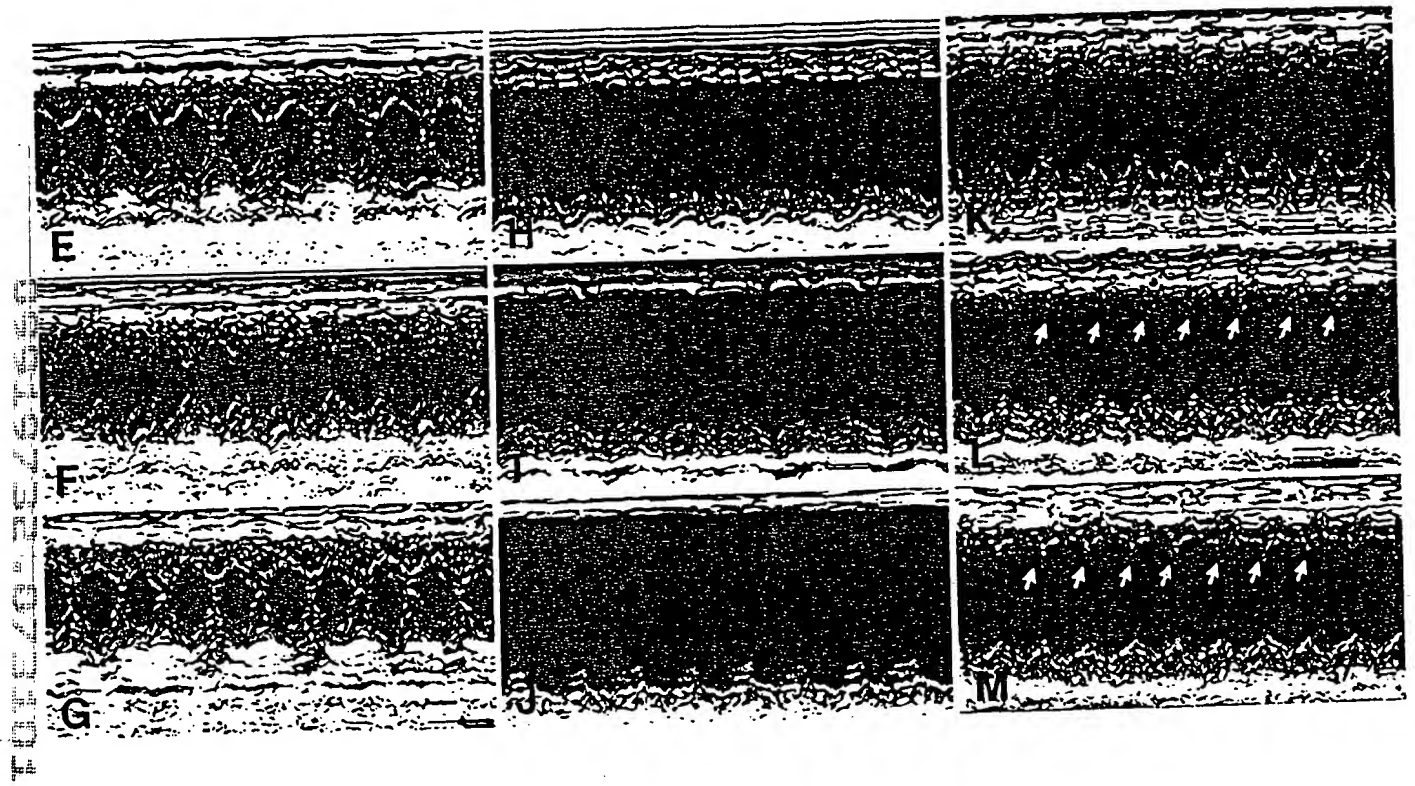


Figure 15

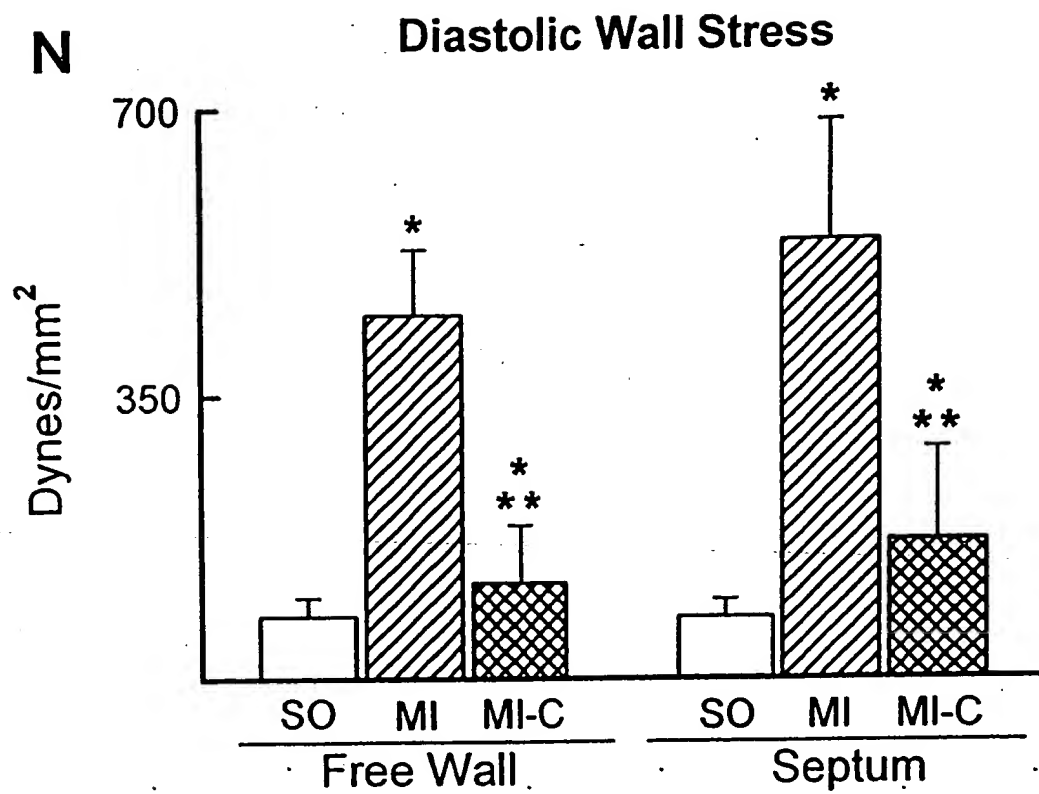


Figure 15

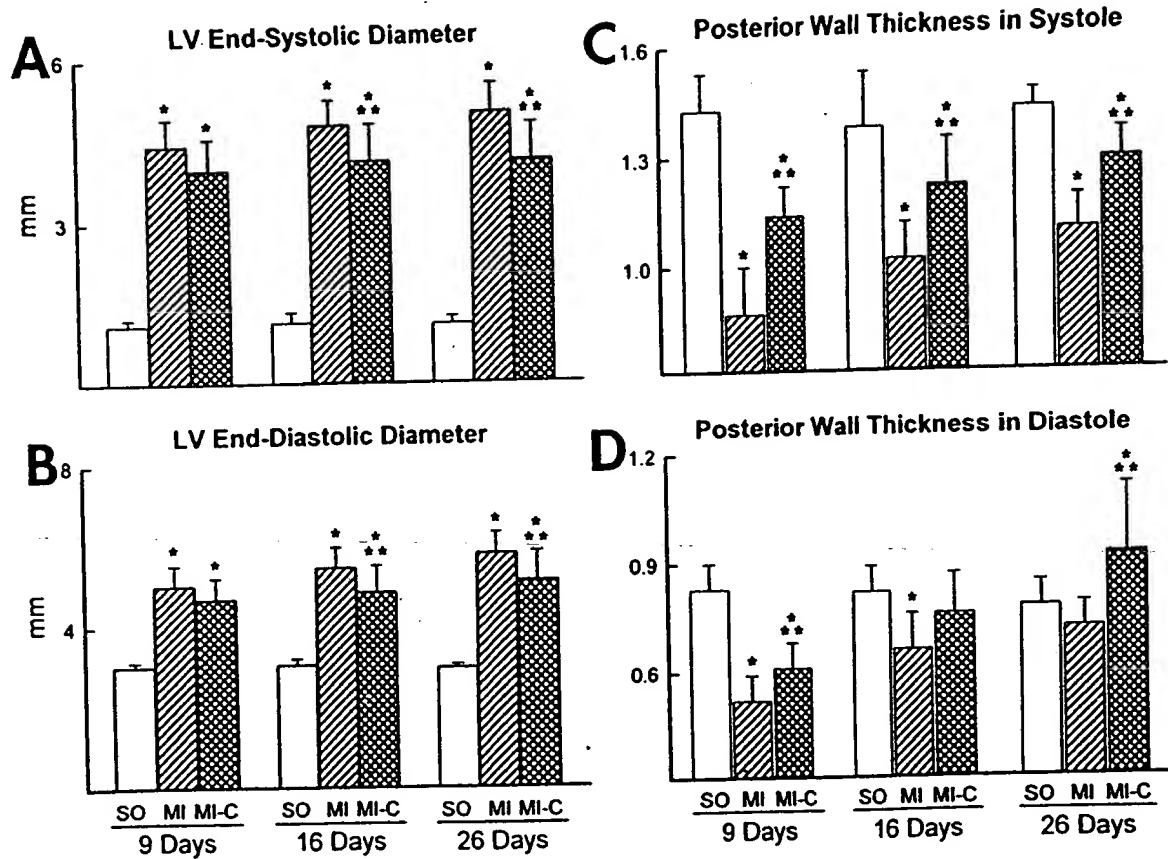


Figure 16

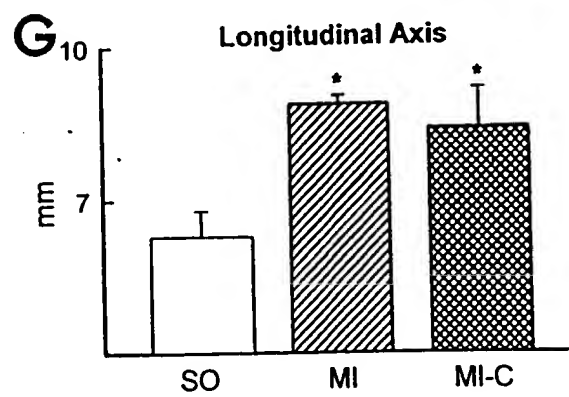
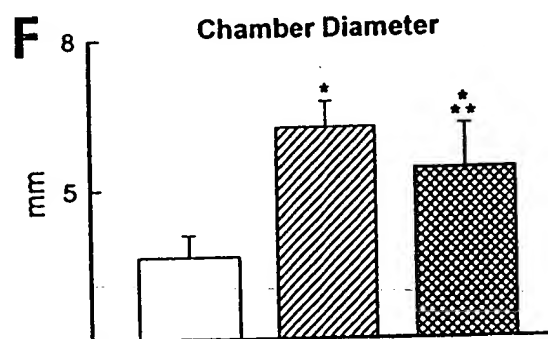
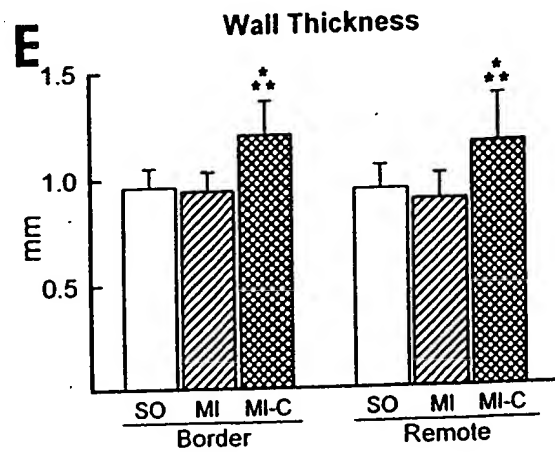


Figure 16

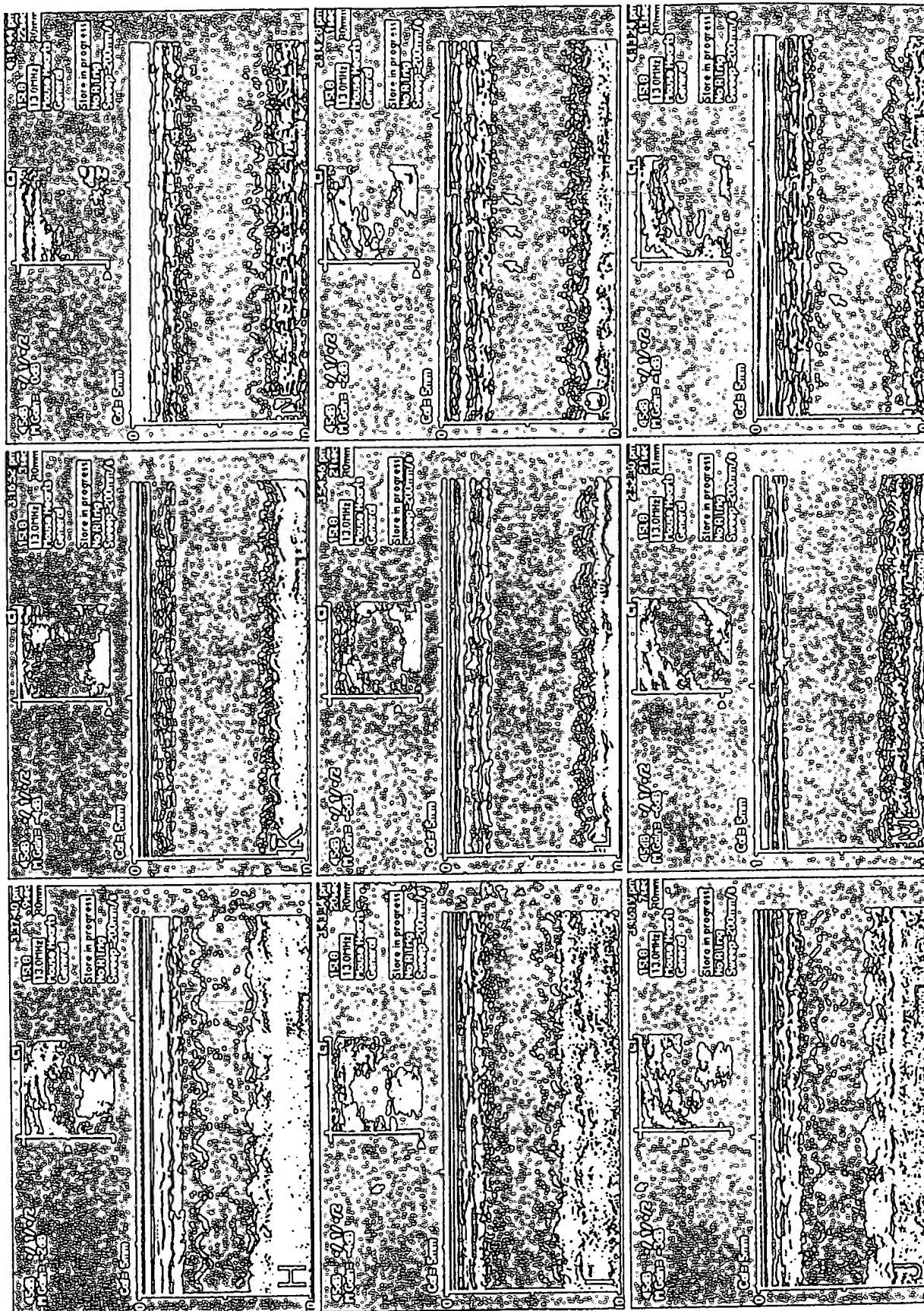


Figure 16

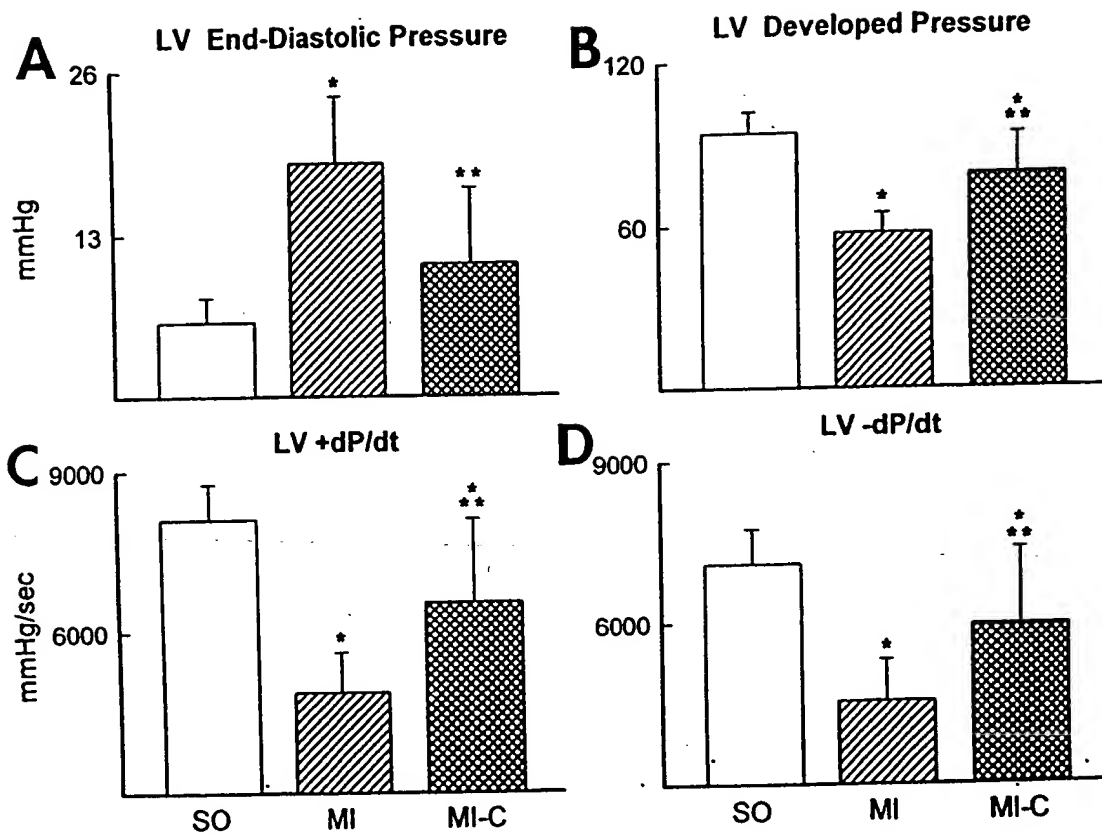


Figure 17

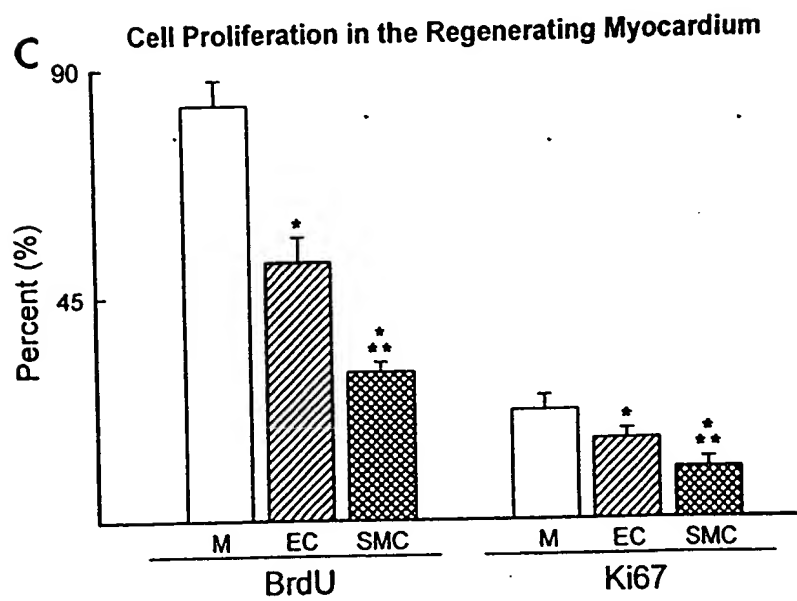
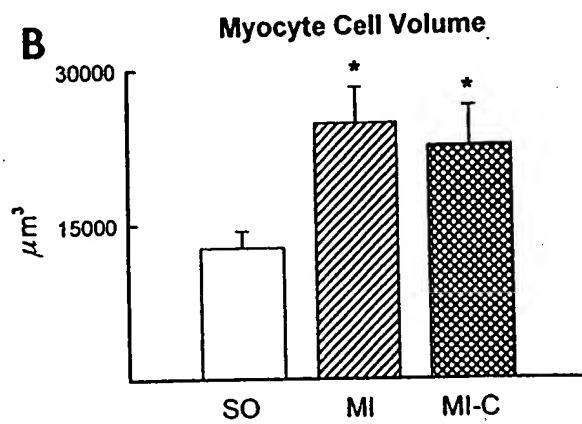
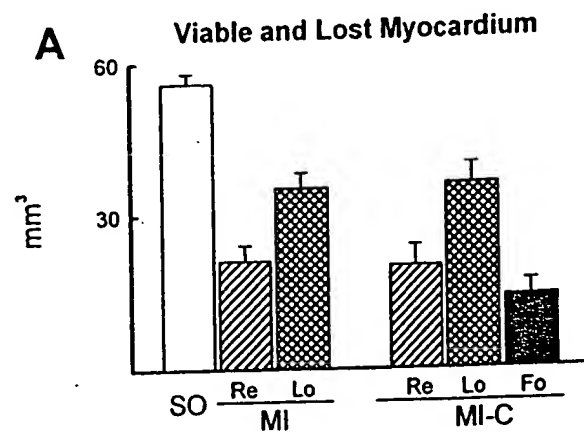


Figure 18



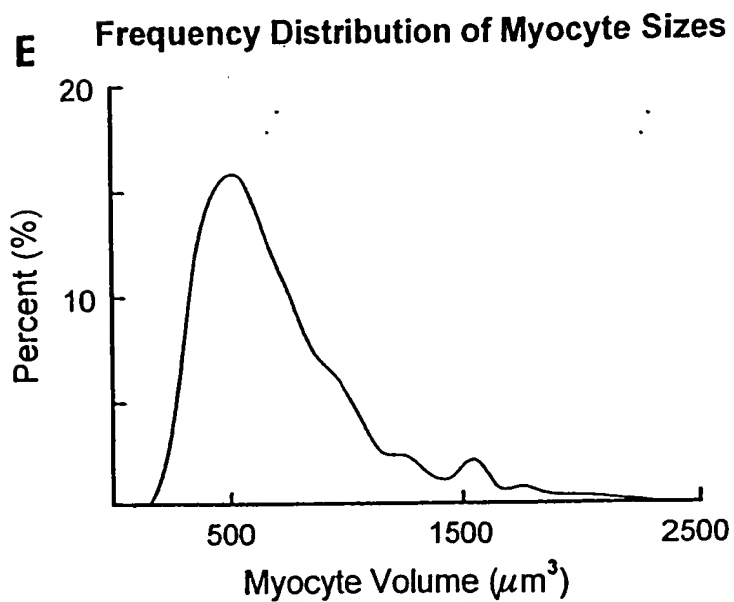
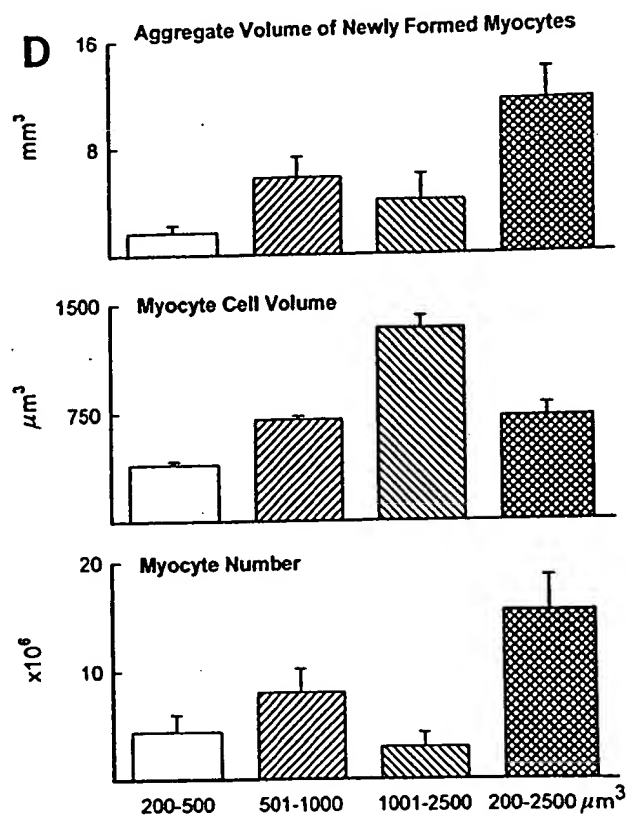


Figure 18

REF ID: A67559

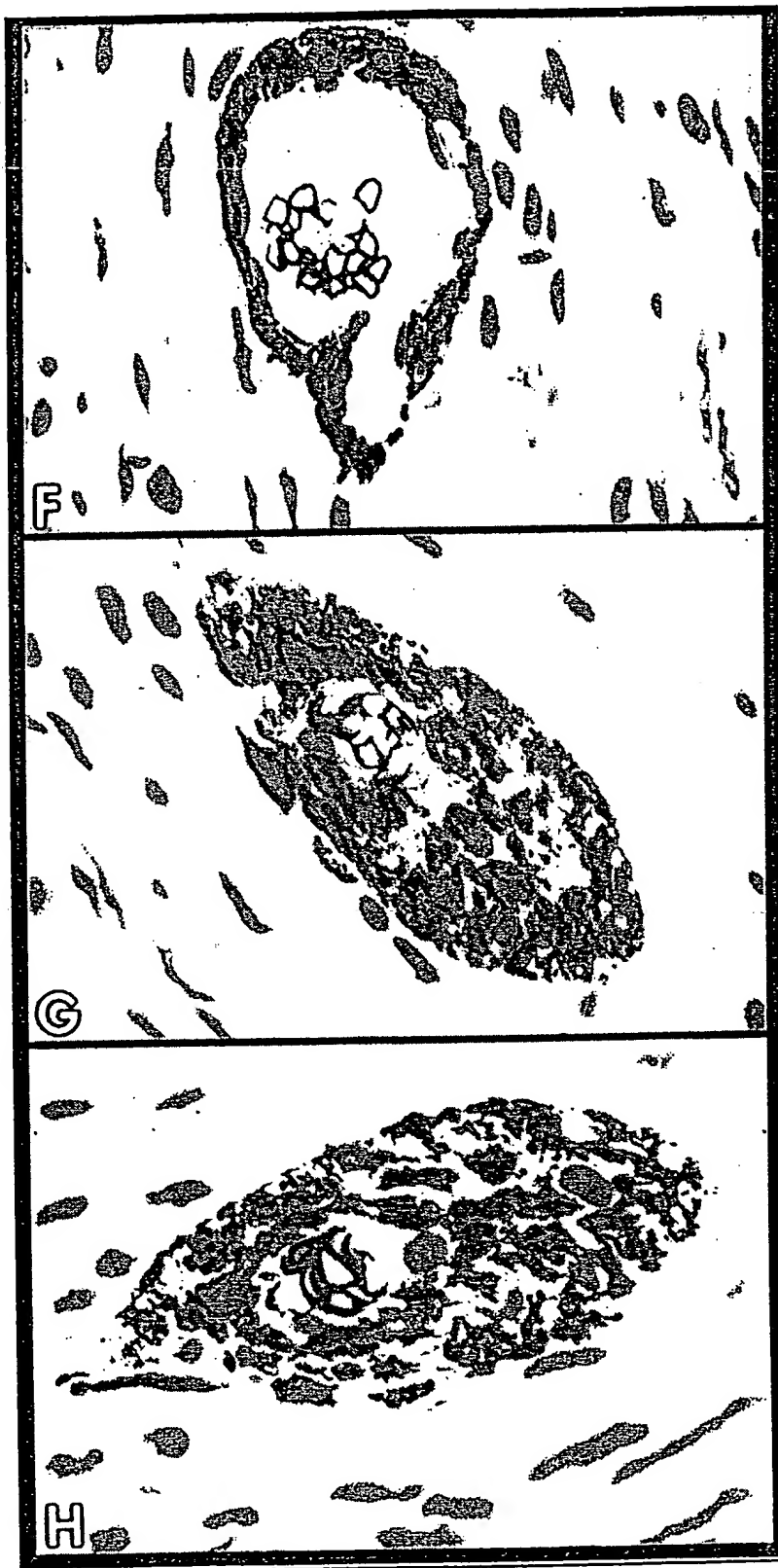


Figure 18

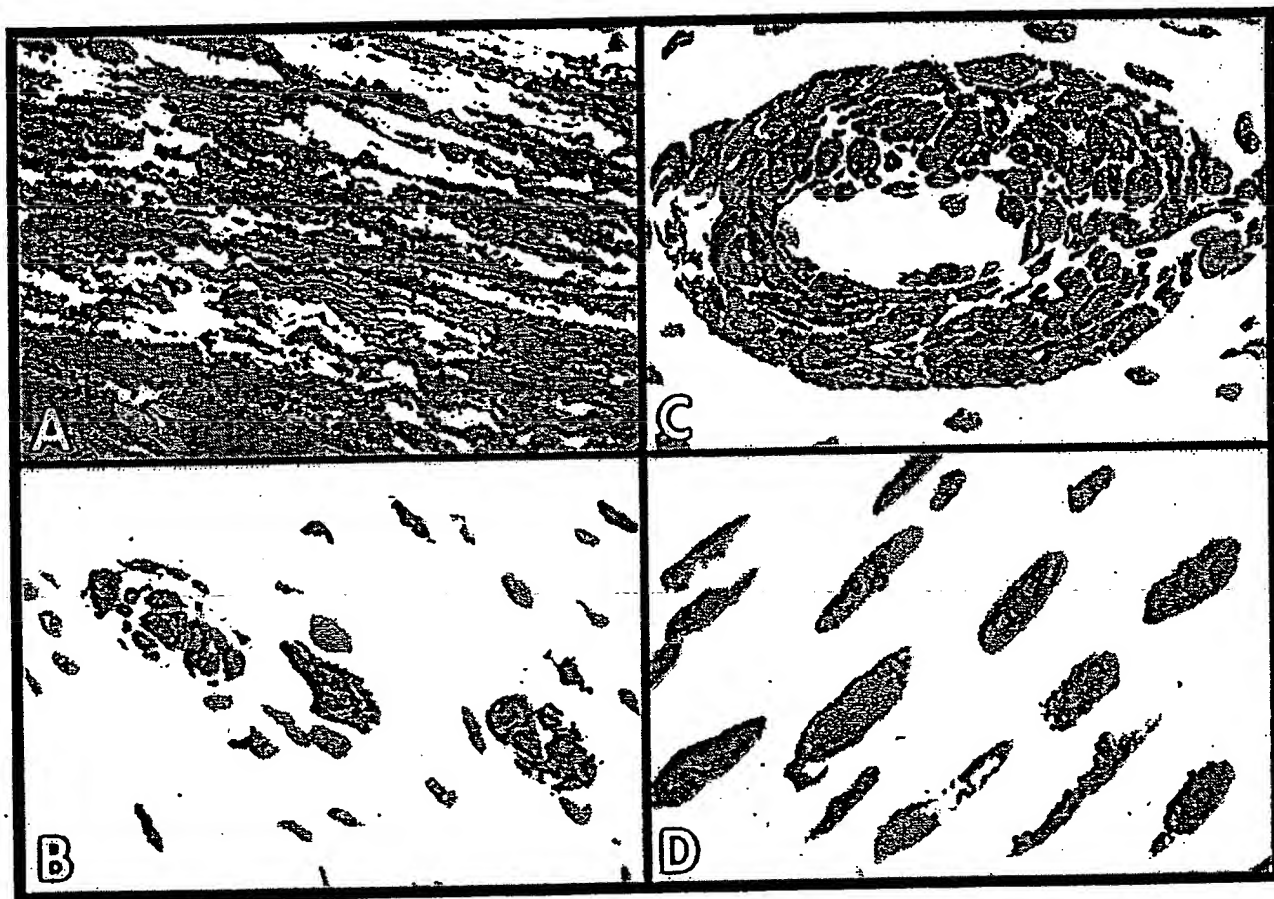


Figure 19

00969733 00000000

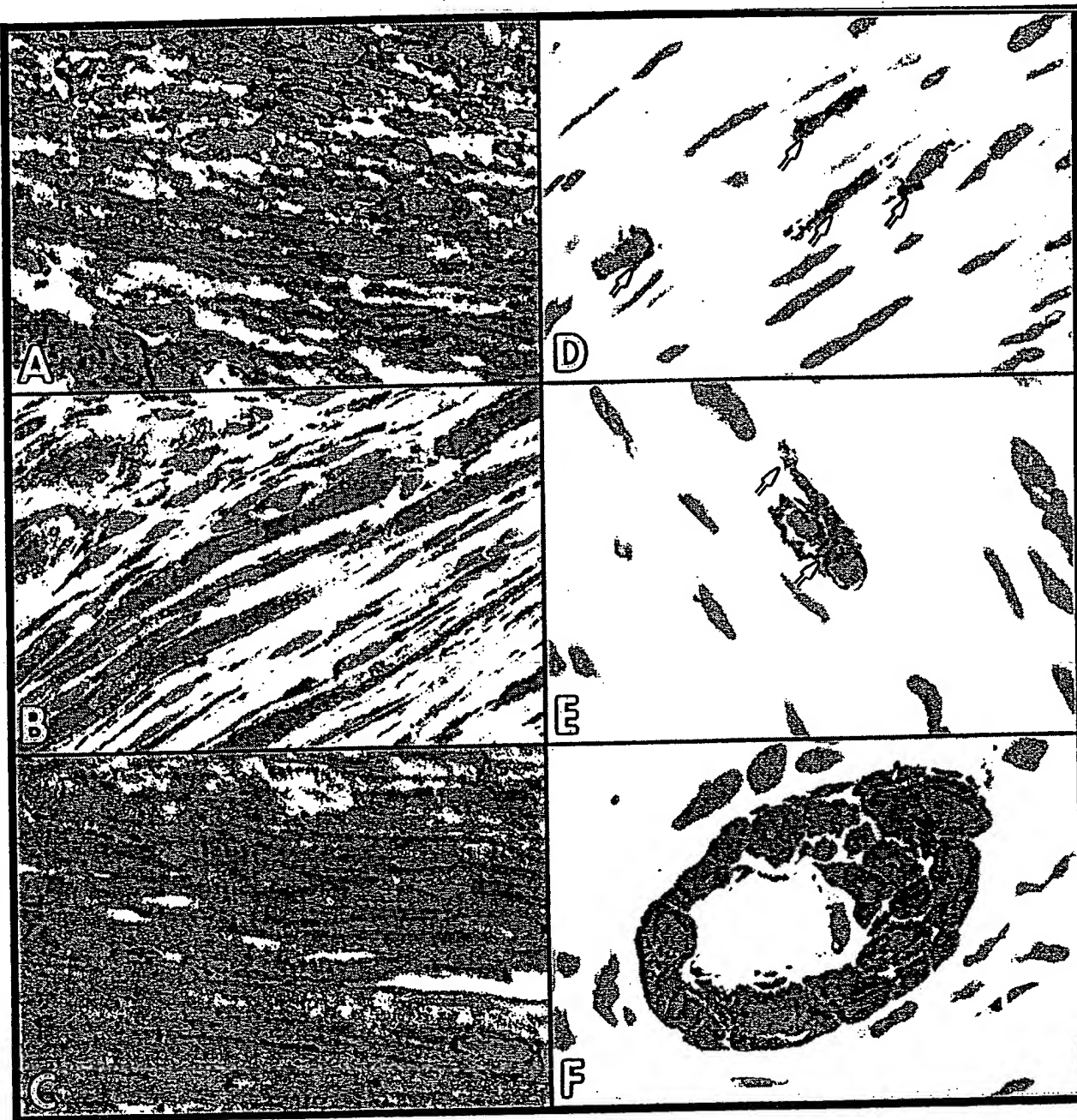


Figure 20

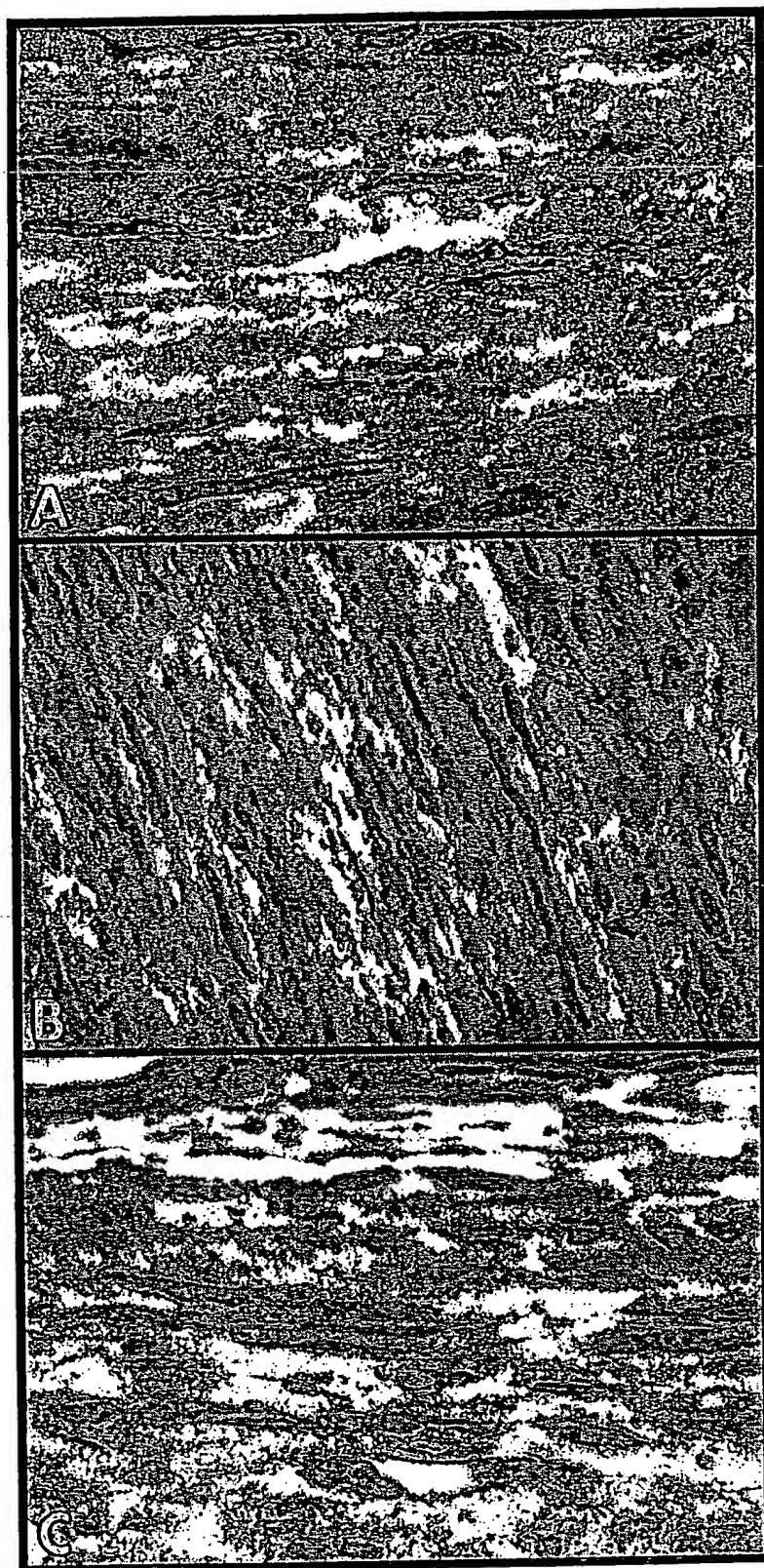


Figure 21